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APR 08 2008

**TITLE:** TRACKLIGHT SYSTEM

**APPLICANTS:** JACK V. MILLER and RUTH ELLEN MILLER

**SERIAL NUMBER:** 10/656.718

**FILING DATE:** 09/08/2003

**DATE OF THIS RESPONSE:** 04/08/2008    **EXAMINER:** Anabel M. Ton

**AMENDED CLAIMS :**

1. (amended) A tracklight (1, 11, 21) in the form of an elongated tube of substantially constant cross section, (2, 22, 32) including:
  - a) a reflector (4, 14, 24) extending along the length of said tube and having angularly disposed portions proximally joined at an apex on an optical axis of symmetry, said angularly disposed portions having distal edges;
  - b) a diffuser (5, 15, 25) extending for the length of said tube and having angularly disposed proximal portions terminating in distal edges engaged with the reflector;
  - c) a lens (7, 17, 27) extending between the distal edges of the diffuser, and separating the reflector from the diffuser; and
  - d) ~~one or more~~ a plurality of light sources (8) independently positionable along the length of the tube between the reflector and lens, emitting light through the lens and diffuser, generally perpendicular to the length of the tube.